

ABSTRACT OF THE DISCLOSURE

A two-way assembling device for the auxiliary lock includes a monolithic assembling plate consisting of a first side and a second side. The first side forms a first engaging upright portion with a first diameter while
5 the second side forming a second engaging upright portion with a second diameter. A door plank has an assembling hole with a first diameter or a second diameter which is able to engage with either of the first engaging upright portion or the second engaging upright portion. Subsequently, the monolithic assembling plate is secured to the assembling hole of the door
10 plank. Finally, a rose escutcheon and a doorknob are secured to the door plank through the monolithic assembling plate.